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 Cesarano and Aksey and J. Am. Ceram. Soc. 1988 - Google Search
 Chem., Int. Ed. 2001, 40, 3001, - Google Search
 Chem., Int. Ed. 2001, 40, 3001, - Google Search
 heterocoagulation and microreactor - Google Search
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Chem., Int. Ed. 2001, 40, 5001, - Google Search

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